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Form PTO-1449 (Modified)	Atty Docket No.: MS150913.1	Serial No.: 09/756,348
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Applicant: Simard, et al.	
	Filing Date: 1/08/2001	Group: 2862

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	AA						
	AB						

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
	AC							

OTHER ART(Including Author, Title, Date, Pertinent Pages, etc.)

	AD		Paul Bao, *et al.*; *"Multiresolution Image Morphing in Wavelet Domain"*, IEEE, 2000, p. 309-314
	AE		
	AM		
EXAMINER			DATE CONSIDERED 4/17/04

EXAMINER: Initial if reference considered, whether or not citation is in confirmance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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							Yes	No
	AC							

OTHER ART(Including Author, Title, Date, Pertinent Pages, etc.)

	AD		P. Cosman, *et al.* "Combined Forward Error Control and Packetized Zerotree Wavelet Encoding for Transmission of Images Over Varying Channels" IEEE Transactions on Image Processing, 1998, p.1-27
	AE		
	AM		

EXAMINER	DATE CONSIDERED
	4-17-04

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							Yes	No
	AC							

OTHER ART(Including Author, Title, Date, Pertinent Pages, etc.)

	AD		Chang PC (REPRINT); Lu TT; *"A Scalable Video Compression Technique based on Wavelet Transform and MPEG Coding"*; IEEE Transactions on Consumer Electronics, vol 45, no. 3, 1999, p. 788-793.
	AE		Christopoulos C (REPRINT), *et al.*; *"The JPEG2000 Still Image Coding System: An Overview"*, IEEE Transactions on Consumer Electronics, vol 46, no. 4, 2000, p. 1103-1127.
	AF		Shen-Fu Hsiao, *et al.*; *"VLSI Design of an Efficient Embedded Zerotree Wavelet Coder with Function of Digital Watermarking"*, IEEE Transactions on Consumer Electronics, vol. 46, no. 3, August 2000, p. 628-636
	AG		Shively, R.R., *et al.*; *"Generalizing SPIHT: A Family of Efficient Image Compression Algorithms"*, 2000 IEEE International Conference on Acoustics, Speech, and Signal Processing, Vol. 4, 2000, p. 2059-2062.
	AH		

EXAMINER	DATE CONSIDERED
Jerome Grant	4-17-04

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